

RADOJKOVIC, Milan, prof., inz. (Beograd)

Shaping and calculating welded constructions. Zavarivac 5 no.4:
2-10 '60

1. Građevinski, fakultet Univerziteta u Beogradu, Beograd;
Glavni i odgovorni urednik, "Zavarivac".

RADOJKOVIC, Milan; BRGIC, Vlatko

Intensity of the pressure centered on the junctions of the plates in lattice girders. Zbor grad Univ Beograd 5 197-210 '62.

RADOJKOVIC, Milan, prof.; MILOSAVLJEVIC, Miodrag, asistent

Pressure distribution in the junctions of the plates of
the new bridge over the Danube near Belgrade. Zbor grad
Univ Beograd 5 221-236 '62.

1. Gradevinski Fakultet, Beograd.

RADOJKOVIC, Milan, prof. inz. (Beograd, Ivana Milutinovica 100)

Computation of welded joints. Zavarivac 7 no.1:2-16 '62.

1. Glavni i odgovorni urednik, "Zavarivac."

RADOJKOVIC, Milos B.

Peri-articular calcification of the elbow. Srpski arh. celok.
lek. 90 no.3:217-219 Mr '62.

1. Klinika za ortopedsku khirurgiju i traumatologiju Medisinskog
fakulteta Univerziteta u Beogradu Upravnik: prof. dr. Svetislav
Stojanovic.

(ELBOW dis) (CALCIFICATION)

S

Miloslav, dr.

BAKALINOV, Rista, dr.; RADOJKOVIC, Miloslav, dr.

ACTH therapy of tetanus. Srpski arh. celok. lek. 82 no.6:771-773
June 54.

1. Zarazno odeljenje Opste bolnice u Bitolju sef dr. Haim Abravanel.

(Rad je Urednistvo primilo 4.XII.1953 god.)

(TETANUS, ther.

ACTH)

(ACTH, ther. use

tetanus)

JOVANOVSKI, Belko; RADOJKOVIC, Milosav; NICA, Konstantin

Six cases of neurotoxic syndrome caused by insect bite.
Srpski arh. celok. lek. 84 no.5:673-676 May 56.

1. Opsta bolnica u Bitolju. Upravnik: dr. Hristo Duma.

(ARACHNIDISM, case reports,

Latrodectus bites causing neurotoxic synd. (Ser))

(NERVOUS SYSTEM, diseases,

neurotoxic synd. caused by Latrodectus bites (Ser))

RAJIC, S.; BESEVIC, I.; POPOVIC, S.; RADOJKOVIC, P.; RAKIC, D.; CVETKOVIC, J.

Ilio-femoral arthrodesis in pathological luxation of the hip in childhood. Acta chir.iugosl. 7(8) no.1:42-48 '60.

1. Decija hirurska klinika Medicinskog fakulteta u Beogradu (Upravnik
prof. dr D.Jovcic)
(HIP fract & disloc)

SUBJECT (in caps); Given Name

Country: Yugoslavia

Academic Degrees: [not given]

Affiliation: Institute for Biochemistry of the Pharmaceutical Faculty
(Institut za biokemiju Farmaceutskog fakulteta) Belgrade

Source: Belgrade, Arhiv za Farmaciju, Nr 6, 1960, pp 451-454.

Data: "Methods for Determination of Uric Acid in Urine."

Author(s)

KAPSTANOVIC, B.

RADOJICIN, B.

34570

S/044/62/000/001/016/061
C111/C444

24.4200

AUTHOR: Radok, Dzh. R.M.

TITLE: Plane problems of the linear viscous theory of elasticity

PERIODICAL: Referativnyy zhurnal. Matematika, no. 1, 1962, 30.
abstract 1 B 143. (Probl. mekhaniki sploshn. sredy. M.,
AN SSSR, 1961, 318-327)

TEXT: One states that it is possible to apply the theory of complex functions to some problems of the viscous elasticity theory. It is shown that the basic problems of the viscous theory of elasticity can be reduced to the basic theorems of the theory of elasticity. In the first basic problem the reduction is possible for compressible materials as well as for incompressible ones, in the second and the mixed problem it is only possible for incompressible materials. In the mentioned reductions the elastic constants are substituted by differential operators. After the solution of the corresponding problem of the theory of elasticity one obtains therefore in the viscous elastic problem ordinary differential equations with respect to the time, the solution of which allows the evaluation of the viscous elastic tensions and

Card 1/2

4

Plane problems of the linear ...

S/044/62/000/001/016/061
C111/C444

displacements under given initial conditions.

[Abstracter's note : Complete translation.]

Card 2/2

RADOLA, Bertold J.

Electrophoretic studies on extracellular diphtheria proteins. Bul Ac
Pol biol 8 no.7:281-286 '60. (EEAI 10:4)

1. Department of Bacteriology, State Institute of Hygiene, Warsaw.
Presented by E.Mikulaszek.
(ELECTROPHORESIS)
(DIPHTHERIA)
(PROTEINS)

RADOLA, Bertold J.

Extracellular diphtheria glycoproteins. Bul Ac Pol biol 8 no.7:287-
292 '60. (EEAI 10:4)

1. Department of Bacteriology, State Institute of Hygiene, Warsaw.
Presented by E.Mikulaszek.
(DIPHTHERIA)
(GLYCOPROTEINS)

RADOLA, Bertold-J.

Immunoelectrophoresis of extracellular diphtheria proteins. Bul Ac
Pol biol 8 no.11:493-498 '60.

1. Department of Bacteriology, State Institute of Hygiene, Warsaw.
Presented by E. Mikulaszek.

(ELECTROPHORESIS) (IMMUNIZATION) (DIPHTHERIA)
(PROTEINS)

RADOLA, Bertold J.

Immunoelectrophoretic studies on the precipitating antibodies of therapeutic diphtheria antitoxins. Bul Ac Pol biol 8 no.11:499-503 '60.

1. Department of Bacteriology, State Institute of Hygiene, Warsaw.
Presented by E. Mikulaszek.

(ANTIGENS AND ANTIBODIES) (DIPHTHERIA ANTITOXIN)

BRAC. Bakim; RADOLA, Bertold, J.

A toxic factor in bacteria
1. Conditions for the isolation
of a thermolabile toxin. Med.
mikrobiol. 16 no.3:1

2. Mikrobiol. Bakteriolog
Lodz (Lodz: Mikrobiol. pro

the family Enterobacteriaceae.
1. preliminary serological
thermolabile toxin. Med.
164.

to Zakladu Higieny w
(Lodz: Mikrobiol. pro

MANSKI, Wladyslaw; KOZDROJ, Helena; RADOLA, Michal

Biochemistry of blood group substances. X. Studies on inactivation of group substance A. Arch. immun. ter. dosw. 3:359-365 1955.

1. Instytut Immunologii i Terapii Doswiadczałnej PAN we Wrocławiu (Dyrektor: prof. dr. L. Hirszfeld) Dział Biochemii (Kierownik: doc. dr. W. Manski).

(BLOOD GROUPS;

A substance, inactivation (Pol))

RADOL A. M.

642. Inactivation of group A substance by acid and alkalis. W. Manski, H. Kotzko, and M. Radola. *Bull. Acad. polon. Sci.*, 1956, 4, 225-230 (Dept. of Biochem., L. Hirszfeld Immunol. Inst., Wrocław, Poland).—There is a distinct difference in susceptibility of the group substance to alkalis and to acids. The rate of inactivation of agglutination inhibition in alkaline soln. is 26 times higher than in acid. This higher susceptibility of the group substance to alkalis is a characteristic property which is not shown to such a degree by many other glycoproteins. Various interpretations of these results are discussed.

P. HAAS

3

FISCHER, Jiri, inz.; RADOLF, Vaclav; SYNAC, Jaroslav, inz.

Suppression of control device vibrations. Energetika Cz 11
no.1:25-26 Ja '61.

RADOLFI, Zvonimir

Lubricating steam turbines. (To be contd.). Pogon 3 no.3/4:49
Mar-Apr '62.

RADOLFI, Zvonimir

Lubricating steam turbines. (To be contd.). Pogon 3
no.5/6:71-75 My-Je '62.

RADOLFI, Zvonimir

Lubrication of turbines. Pogon 3 no.7/8:102-105 JI-Ag '62.

RADOLFI, Zvonimir

Lubrication of turbines. Pogon 3 no.9/10:133-138 S-O '62.

RADOLFI, Zvonimir

Lubrication of steam turbines. Pogon 4 no.1/2:10-20 Ja-F '63.

RADOLFI, Zvonimir

Lubrication of steam turbines. Pt. 2. Pogon 4 no.3/4:51-55 Mr-Ap
'63.

RADOLFI, Zvonimir

Application of vacuum in modern technology, and the degree of
its usability in steam condensation turbines. Pt. 1. Pogor: 4 no. 11/12
181-185 N-D '63.

RADOLFI, Zvonimir

Application of vacuum in modern technology, and the degree
of its usability in steam condensation turbines. Pt. 2.
Pogon 5 no. 1/2:1-9 Ja-F '64.

RADOLFI, Zvonimir

Lubrication of steam turbines. Pt.2. Pogon 5 no.3/4:33-42
Mr.-Ap :64

RADOLFI, Zvonimir

Lubrication of steam turbines. Pogan 5 no.5/6to5-74 My-Je '64

ADOLFI, Zvonimir

Checkup of steam turbines. Pt. 1. Pages 5 no. 7/0.99-99 JI-Ag '64.

BOTSMAN, N.Ye.; RADOLITSKAYA, L.S.

Symptoms of influenzal and coccal infection of the respiratory tract
in experiment. Vop.virus. 4 no.5:590-591 S-0 '59. (MIRA 13:2)

1. Institut infektsionnykh bolezney AMN SSSR, Kiyev.
(RESPIRATORY TRACT INFECTIONS, exper.)
(INFLUENZA, exper.)
(STREPTOCOCCAL INFECTIONS, exper.)
(STAPHYLOCOCCAL INFECTIONS, exper.)

SOLTYSIK, S.; JAWORSKA, K.; KOWALSKA, M.; RADOM, S.

Cardiac responses of simple acoustic stimuli in dogs. Acta biol
exper 21:235-252 '61.

1. Laboratory of Physiology of Nervous System, Psychoneurological
Institute, Pruszkow and Department of Neurophysiology, Nencki Institute
of Experimental Biology, Warsaw.

(DOGS) (HEART)

RADQMAN, B., inzh.

The first Soviet testing track. Avt. dor. 28 no.5:18-19
My '65. (MIRA 18:11)

RADOMAN, B.A., inzh.

Construction of vertical sand drains in marshes. Avt. dor.
27 no.9:16 S '64. (MIPA 17:11)

RADOMAN, Vladimir J. (Zagreb)

Automatic regulation of temperature in electric muffle furnaces.
Tesla no.11/12:24,38 JI-Ag '55.

RADOMANSKA, Krystyna

Appearance of enterotoxigenic staphylococci in diseases of the upper respiratory tract. Polski tygod. lek. 16 no.18:671-673 1 My '61.

1. Z Zakladu Mikrobiologii Wydzialu Farmacji A.M. w Lublinie;
kierownik: dr biol. Wlodzimierz Nicewicz.

(STAPHYLOCOCCAL INFECTION)
(RESPIRATORY TRACT INFECTION microbiol)

Country : BULGARIA
Category : Cultivated Plants. Cereals. Leguminous Plants.
Tropical Cereals. M

Abs Jour : RZhBiol., No 6, 1959, No 24821

Author : Radomirov, P.; Khristov, A.; Vasilev, I.

Inst : "G. Dimitrov" Agricultural Institute.

Title : Investigation of Pre-Sowing Soil Treatment
under Wheat on Typical Chernozem and Bitu-
minous Soil.

Orig Pub : Nauchni tr. Vissh. selskostop. inst "G. Dimi-
trov". Zootekhn. fak., 1956, 6, 19-46

Abstract : Results of triennial experiments by the Agricul-
tural Scientific Research Institute in Knezh (the
soil is typical chernozem) and by the Agricultu-
ral Experimental Station (chernozem-bituminous).
In a dry autumn, on typical chernozem and on
bituminous soil, disking or cultivation appears
to be the most appropriate pre-sowing soil

Card : 1/2

RADOMAN, PAVLE

"Morfolosko-sistematska istrazivanja ohridskih hidrobida. Beograd. 1955.
(Srpsko biolosko drustvo. Posebna izdanja, 1) (Systematic morphologic
research on hydrobiology of the Ohrid Lake. French summary)."

CU

ICJ

MWhB

Not in DLC

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4,
April 1958

RADOMAN, Pavle

A case of the extinction of a species of Lake Orhid. Arh biol
nauka 13 no.3/4:199-202 '61.

1. Institute of Zoology, Faculty of Science, University of Belgrade,
Belgrade.

RADOMAN, Slobodan, inz.

~~SECRET~~
The 7th Yugoslav Conference on Electronics, Telecommunication,
Automation and Nucleonics. *Automatika* 4 no.1:70 '63.

1. Clan Uredniskoga odbora Beograd, "Automatika."

RADOMAN, Slobodan, inz.

Congress of the International Federation of Automatic Control.
Automatika 4 no.2:145 '63.

1. Clan Uredniskog odbora, Beograd, "Automatika."

RADOMAN, Slobodan

A symposium on the physics of ionized gases. Automatika 4
no.2:145-146 '63.

RADOMAN, Slobodan, inz. (Beograd)

Tenth plenary meeting of the Yugoslav Committee for Electronics,
Telecommunication, Automation and Nuclearics. Automatika 4 no.4:
272 '63.

1. Clan Uredniskeg odbora, "Automatika", Beograd.

PADOVAN, V.

Automatic regulation of temperature in electric muffle furnaces. p. 77.

ELEKTROTEHNIČAR. (Tehnicka knjiga) Zagreb. Vol. 9, no. 7/8, 1955.

So. East European Accessions List Vol. 5, No. 9 September, 1956

RADOMANŃSKI, TADEUSZ

P O L N .

✓ Influence of carbonate and bicarbonate on the change in properties of fresh and spoiled eggs. Jan Czajka and Tadeusz Radomański (Sanit.-Epidemiol. Sta., Lublin, Poland). *Rocznik Państwowego Zakładu Hig.* 6 33-8 (1955) (English summary).—Spoilage of bulk eggs and egg powder was studied by means of pH, alky., ash content, surface tension, and foam stability in 0-2% NaHCO_3 and Na_2CO_3 . Most marked changes were found in the amt. and alky. of ash. Spoiled eggs had more than 4.00% ash and a titer greater than 4.5 ml. $N\text{HCl/g. ash}$. Limiting value of surface tension for fresh eggs was about 70 dynes/cm. For a 2% soln. of stale eggs foam stability did not exceed 15 sec.

Alina S. Szczesniak

RADOMANSKI, Tadeusz; ZABROWSKA, Iwona; WIUK, Urszula; SZURESKA, Halina;
MICHALSKA, Boguslawa

The influence of adenosinetriphosphoric acid on the carbohydrate
metabolism in hypoglycaemic animals. Ann. univ. Lublin sec. D 15:
409-420 1960.

1. Z Katedry i Zakladu Farmakologii Doswiadczonej Wydzialu Lekar-
skiego Akademii Medycznej w Lublinie Kierownik: doc. dr med. i dr
farm. Jozef Jeske.
(ADENOSINE PHOSPHATES pharmacol) (HYPOGLYCAEMIA exper)

RADOMANSKI, Tadeusz; LANGWINSKI, Romuald; SZURSKA, Halina; ZEBROWSKA, Iwona;
SZURSKA, Grazyna; WNUK, Urszula; LASTOWSKI, Zbigniew

Studies on the properties of glycerol diguaiacol ether. Ann. Univ.,
Lublin sect.D 16:215-228 '61.

1. Z Katedry i Zakladu Farmakologii Doswiadczalnej Wydzialu Lekarskiego
Akademii Medycznej w Lublinie Kierownik: prof. dr med. i dr farm.
Jozef Jeske.

(GUAIACOL GLYCERYL ETHER) (CENTRAL NERVOUS SYSTEM)

BARTOSZEWSKI, Adam; RADOMANSKI, Tadeusz

Treatment of trichomoniasis in women. Wiad. parazyt. 8 no.2:
263-271 '62.

1. I Klinika Położnictwa i Chorob Kobięcych Akademii Medycznej i
Katedra Farmakologii Doświadczalnej Akademii Medycznej, Lublin.
(TRICHOMONAS INFECTIONS ther)

RADOMSKI, Tadeusz, mgr inż.; CISZEWSKI, Andrzej, mgr inż.

Preparation of parts for brazing. Przegl spaw 14 no.9:230-235
S '62.

1. Politechnika, Warszawa.

POLAND

BARTOSZEWSKI, Adam and RADOMANSKI, Tadeusz, First Clinic of Obstetrics and Gynecology (I Klinika Położnictwa i Chorob Kobiety) (Director: Prof. Dr. med. Stanislaw LIESHART) and the Chair of Pharmacology (Katedra Farmakologii) (Director: Prof. Dr. med. Dr. Pharm. Jozef JESKE), both of AM [Akademia Medyczna, Medical Academy] in Lublin

"Tanderil in the Treatment of Parametritis."

Warsaw, Polski Tygodnik Lekarski, Vol 18, No 23, 3 Jul 63, pp 1031-1033

Abstract: [Authors' English summary] Taderil (Geigy) had been given to 26 patients suffering from parametritis. The treatment usually lasted ten days, with a two-day interruption between the 5-th and 6-th days of treatment. Total dose varied 3--4.5 g. Good results with Tanderil were noted in 21 cases. There are six (6) references: 4 Polish, 2 German.

RADOMIL, M.; BOUBEIA, L., inz.

Realization of cathodic protection on the long-distance
gas pipelines in Czechoslovakia. Paliva 41 no.4:105-108
Ap '61.

BOUBELA, L.; RADOMIL, M.

Protection of pipelines from stray currents. Prace vyzkum paliv
4:116-141 '62.

BOUBELA, L.; RADOMIL, M.

Erratic streams and their measurement. Paliva 42 no.4:104-108
Ap '62.

1. Ustav pro vyzkum paliv, Bechovice.

Research Institute of Fuels, Béchovice.

Technical advantages and deficiencies of electric protection of gas pipelines in Czechoslovakia. Paliva 44 no.5/6:173-182 My-Je 164.

1. Research Institute of Fuels, Béchovice.

RADOMIL, M.; BOUBELA, L., inz.; PROCHAZKA, K., inz.

Corrosion of gas conduits in cities. Paliva 44 no. 7:204-207
Jl '64.

1. Institute of Fuel Research, Bechovice (for Radomil and
Boubela). 2. Slovenske plynarny, Bratislava (for Prochazka).

RADOMINSKI, Wojciech (Pulawy)

Application of immune sera produced in laboratory animals for complement fixation tests in the diagnosis of equine infectious anemia.
Rocz nauk roln wet 70 no.1/4:199-201 '60. (EEAI 10:9)

(Serum) (Immunity) (Horses) (Infectious anemia)

RADOMIR, S.

YUGO .

/Use of desiccants (silica gel) in protection against atmospheric corrosion. Saner Radomir. Zalila materijala 2, 183-7(1954).—A discussion of the effect of moisture on corrosion and how to prevent excessive humidity of the air by use of desiccants. SO_2 per se is almost innocuous, but the more H_2O in the surrounding atm., the heavier will be the attack by SO_2 on metals. Such deleterious action can be successfully prevented by the use of desiccants. A suitable desiccant must fulfil the following requirements: easy to regenerate, i.e. it must give off at least 90% of the adsorbed H_2O at heating to no more than 180° ; an ext. thereof in water does not attack the metal; it must have a pH between 5.8 and 8.2; it must reduce the H_2O in the air to at least 40% relative humidity; it must be available in mesh sizes 20, 31, 33, 35, and 38 for easy handling; it must be reasonably priced; its apparent d. must be low; and it must show a graded adsorption. Thus, among the numerous materials technically available, like Fe_2SO_4 , Al_2O_3 , silica gel, etc., only the latter one does fulfil all the requirements.

Werner Jacobson

RADOMIROV, PETKO

Radomirov, Petko - Torene s granuliran superfosfat. (Sofiya) Zemizdat (1951)
73 p. (Fertilization with granulated superphosphate)

SO: Monthly List of East European Accessions, Library of Congress, Vol. 2, No. 9,
Oct. 1953, Uncl.

J-3

BULGARIA/Soil Cultivation. Mineral Fertilizers.

Abs Jour: Ref Zhur-Biologiya, No 1, 1958, 1262.

Author : Radomirov, Petko

Inst :

Title : The Fertilizer Problem in Bulgaria.

Orig Pub: Selskostop. mis"1, 1956, 1, No 5, 257-264 (Bulgarian).

Abstract: No abstract.

Card : 1/1

-29-

COUNTRY : BULGARIA
 CATEGORY : Cultivated Plants. Forage Crops. M
 ABS. JOUR. : RZhBiol., No. 23 1958, No. 104713
 AUTHOR : Radomirov, P., Yekimova, Ya., Dzhumaliyeva, D.
 INST. : Central Agricultural Scientific Research Institute
 TITLE : Studies on the Fertilization of Grass Mixtures of
 Perennial Grasses in Sofia Rayon.
 ORIG. PUB. : Nauchni tr. Viash. sel'skостop. in-t. "C. Dimitrov".
 Zootekhn. fak., 1956, 6, 257-284
 ABSTRACT : On the experimental field near Bozhurishche (Bulgaria) and
 on the fields of the Central Agricultural Scientific
 Research Institute near Gorna Banya on chernozems and near
 Gorna Lozen on meadow soil, powdered and granular P_c and
 N_{aa} were applied in different amounts and in different
 periods during 1950-1954. On chernozems, the higher in-
 creases in yield were secured with the application of P_c .
 On meadow soils, the effect of N was more pronounced than
 that of P. Application of P and N raised the protein con-
 tent in the green roughage and produced changes in its

Card: 1/2

61

RADOMIROV, P., prof.; ERMOLAEV, Iv.; KOZAROVA, M.; KHRISTOV, G.; STOIMENOVA, St.;
NEDEVA, D.

Molybdenum as microfertilizer in Bulgaria. Selskostop nauka 2
no.9:1153-1160

1. 1. 1. 1.

Radio-controlled model airplanes. p. 11.
Am. Modeler, July, Vol. 4, no. 1, Jan. 1966.

Re: Monthly List of West European Accessions, (1961), 10, Vol. 5, No. 6 June 1968, Encl.

ZWIERZ, Jan; RADOMSKA, Barbara; ROKICKA, Ludwika

Benign lymphoma of the skin. Pol. przegl. chir. 35 no.5:501-507
'69.

1. Ze Szpitala Miejskiego w Skierniewicach Dyrektor: dr
T. Lenkiewicz Ordynator: dr J. Zwierz z Zakladu Anatomii
Patologicznej AM w Lodzi Kierownik: prof. dr A. Pruszczyński.
(LYMPHOMA) (SKIN NEOPLASMS) (SURGERY, OPERATIVE)

4
Preparation of AsAsO_4 . K. Wiczliński and K. Radom-
ska. *Biul. Wojskowej Akad. Tech., Prace Chem.* 7, No. 38,
(82-4)(1958).—A $\text{Ag}_3\text{AsO}_4\text{-AsI}_3$ equimolar mixt. was heated
in a test tube at 130° for 12 hrs., extd. with H_2O , filtered,
and evapd. *in vacuo* at room temp. A white, cryst., slightly
hygroscopic ppt. of AsAsO_4 was obtained. A. Sztrański

WOJTCZAK-J ROSZOWA, Jadwiga; RADOŃSKA, Maria

Results of treatment of multiple sclerosis with Margulis vaccine.
Neur. &c. polska 6 no.6:965-968 Nov-Dec 56.

1. Z Oddziału Neurologicznego Państwowego Szpitala dla Nerwowo i
Psychicznie Chorych Kochanówka, Ordynator: dr. med. L. Prusak.
Dyrektor Szpitala: dr. med. M. Marzynski.

(MULTIPLE SCLEROSIS, ther.
Margulis vaccine (Pol))

(VACCINES AND VACCINATION

Margulis vaccine, ther. of multiple sclerosis (Pol))

PRUSAK, Leon; LASKOWSKA, Danuta; CHARAL, Natalia; WIERZBICKA, Irena;
RADOMSKA, Maria; ZIMNY, Stefan

Further observations on application of hemolysed autogenous
blood in certain diseases of the nervous system. Polski tygod.
lek. 11 no.9:395-398 27 Feb 56.

1. Z Oddz. Neur. Szpitala im. dr. J. Babinskiego w Lodzi;
ordynator; dr. Leon Prusak i z Laboratorium tegoz szpitala;
kier. mgr Stefan Zimny. Lodz, ul. Sienkiewicza 29, m 13.

(NERVOUS SYSTEM, diseases,

ther., autohemother. with hemolysed blood. (Pol))

(SERO THERAPY,

autohemother. with hemolyzed blood in dis. of nervous
system. (Pol))

FRUSAK, Leon; RADOMSKA, Maria

Endocrine disorders in meningeal tuberculosis; Cushing syndrome with disseminated central nervous system changes. Neur. & c. polska 8 no.2:161-172 Mar-Apr '58.

1. Z Oddziału Neurologicznego Państwowego Szpitala dla Nerwowo i Psychicznie Chorych Kochanówka w Łodzi. Ordynator: Dr med. L. Prusak
Adres: Maria Radomska, Łódź 19, ul. Aleksandrowska 159, Szpital Kochanówka.

(TUBERCULOSIS, MENINGEAL, compl.

Cushing synd., endocrine mechanisms & CNS pathol. (Pol))

(CUSHING SYNDROME, etiol. & pathogen.

meningeal tuberc., endocrine mechanisms & CNS pathol.
(Pol))

Q
Animals.
Horned Cattle.
No. 6, 1959, No. 25868
: Radomska, M.
: Sheepbreeding in Great Britain.
ORIG. PUB. : Flon, 1957, 35-36, 17
ABSTRACT : No abstract.

CARD: 1/1

CYRUSOWSKI, Stanisław; CZECHOWICZ, Magdalena; OLENDER, Andrzej;
RADOMSKA, Maria

Tissue reactions to experimental perlon implants. Pol. przegl.
chir. 36 no.6:781-787 Ja '64

1. Z II Kliniki Chirurgicznej Akademii Medycznej w Warszawie
(Kierownik: doc. dr. Z. Lapinski).

WIDOMSKA, Maria / Anna; FEDZIERSKA, Wieslawa

Relation between certain measurements of the mutton leg and
its quality. Rozz nauk roln zootechn 84 no.1:125-139 '84.

1. Institute of Sheep Breeding of the Central College of
Agriculture, Warsaw.

RADOMSKA, Maria Joanna; KOZANECKI, Andrzej

Studies on the heredity of "thread" wool and its influence on the wool production and certain biological properties of the wool of Polish Merino sheep. Rocz nauk roln zootechn 84 no.3: 533-544 '64.

1. Institute of Sheep Breeding of the Central College of Agriculture, Warsaw.

RADOMSKA, Maria

Agricultural and forest recultivation of areas previously used
for brown coal mining and the agriculture sharing in it. Postepy
nauk roln 12 no.1:63-71 Ja-F '65.

1955, 1.

Dziurawski, M. Origin of groove casts in the light of the theory of turbidity currents. p. 47.

ACTA GEOLOGICA POLONICA, Warszawa, Vol. 5, no. 1, 1955.

50: Monthly List of East European Accessions, (EAE), LG, Vol. 4, no. 10, Oct. 1955, encl.

RAD NEST, A.

GEOGRAPHY & GEOLOGY

PERIODICALS: ACTA GEOLOGICA POLONICA Vol. 8, no. 3, 1968

RAD NEST, A. The sedimentary character of the Podhale Flysch. p. 335.

Monthly List of East European Accessions (L.S.I.) 10. Vol 8, 10
May 1968, Unclass.

RADOMSKI, A.

Remarks on sedimentation of shales in Flysch deposits. Bul geolog
PAN 8 no.2:123-129 '60.

1. Department of Geology, Jagiellonian University, Cracow. Presented
by M. Ksiazkiewicz.

(Shale) (Flysch)

GRADZINSKI, Ryszard; RADOMSKI, Andrzej; UNRUG, Rafal •.

Directions of the transport of clastic material in the Upper Carboniferous of the Upper Silesian Coal Basin. Kwartalnik geol 5 no.1:15-38 '61.

1. Katedra Geologii Uniwersytetu Jagiellonskiego, Krakow.

GRADZINSKI, Ryszard; RADOMSKI, Andrzej

Speleological expedition of the Polish High Mountain Club to
Cuba. Przegl geolog 10 no.7:376-377 J1 '62.

GRACZINSKI, R.; PAJOWSKI, A.

Types of Cuban caves and their dependence on factors controlling karst development. Bul geolog PAN 11 no.3:151-160 '63.

1. Department of Geology, Jagellonian University, Krakow.
Presented by M. Kiszkiewicz.

RADOMSKI, A.

General Congress of Delegates of the Polish Geologic Society
held in Sanok. Rocznik geol. Krakow 33 no. 4: 549-550 '63.

RADOMSKI, C.

RADOMSKI, C. Certain improvements in measuring evaporation at the time of surface
of water p. 12

Vol 9, no. 9, Sept. 1956
GACETA OBSERWATORIA, P.I.H.M.
SCIENCE
Warszawa, Poland

So: East European Accession vol 6, no. 3, March 1957

RADOMSKI, Czeslaw, dr.

Studies on measuring methods of precipitation on slopes of hilly territories. Gosp wodna 21 no.12:544 D '61.

RADOMSKI J., TOIPA, ST.

Botanika (Botanics), by J. Radomski, St. Toipa. Reported in New Books, (Nowe Ksiazki), No. 6, March 15, 1956.

RADONSKI, M: GRUSZECKI, S.

The regional location and raising of bacon hogs. p. 24. (Gospodarka Wlasna,
Vol. 2, No. 11, Nov 1956, Warsaw, Poland)

CC: Monthly List of East European Accessions (EPAA) 10, Vol. 6, No. 8, Aug 1957. Uncl.

BARONSKI, M.; GRUSZECKI, S.; PRÓCZKOWSKI, A.

Proper transportation of bacon hogs. p. 15

GOSPODARKA ROLNA (Polskie Wydawnictwa Gospodarcze) Warszawa, Poland.
Vol. 10, no. 12, Dec. 1958

Monthly List of East European Accessions (EEAI) LC, Vol. 8, no. 9, September 1959
Uncl.

RADOMSKI, P. A.
V. A. PLOTNIKOV, Zapis Inst Khim Akad Nauk, URSR, 1935, 2, 3-9, 227-233, 235-244
1936, 3, 89-109

STEFANUSKI Leon, mgr. Inz.; RADOMSKI Stanislaw, mgr. Inz.

Construction and operation of the pump station of the dry dock of the Komuna Paryska Shipyard in Gdynia. Bud. okrętowe Wareszwa 9 no. 12:419-421 D '64.

1. Komuna Paryska Shipyard, Gdynia.

POTAPOW, Jerzym mgr inz.; RADOMSKI, Stanislaw, mgr inz.; ZABICKI, Stefan, inz.

Foam fire fighting installation on a B-74 type tanker.
Bud okretowe Warszawa 8 no.7:222-224 J1 '63.

1. Biuro Konstrukcyjne Stocni im. Komuny Paryskiej, Gdynia.

P/036/60/000/001/005/006
A123/A026

AUTHORS: Ciszewski, Andrzej; Radomski, Tadeusz; - Masters of Engineering

TITLE: Welding of Magnesium Alloys. Part II

PERIODICAL: Przegląd Spawalnictwa, 1960, No. 1, pp. 18 - 24

TEXT: This is the continuation of an article published in No. 12, 1959, of this periodical. The authors describe chemical and mechanical cleaning of work pieces and their preparation for the welding process. Data on etching fluids and on the electric resistance of surface-cleaned work pieces are given in Tables 3 and 4. Welding with infusible Tungsten electrodes is described. Data on consumption of feeder rod material are given in Table 5, the way the material is conveyed by the arc is described and shown on a photograph (Fig. 9). The feasibility of different types of currents, consumption of argon and welding speed of welding machines are given in Tables 6 and 7. The relations between current and rod consumption are shown in Figures 10 and 11. Mechanical properties of welds are discussed. Hardness conditions in welds are shown in a diagram (Fig. 12) and on microphotographs (Figs. 13 and 14). Mechanical data on welds are given in Tables 8 - 10. Heat treatment of welds is discussed and

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Welding of Magnesium Alloys. Part II

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improvement of the yield limit through this treatment shown in 3 graphs (Fig. 15). Preparation of welds against corrosion is mentioned. There are 7 figures, 8 tables and 8 references: 4 US, 2 Soviet, 1 British and 1 French. ✓

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Card 2/2

CISZEWSKI, Andrzej; RADOMSKI, Tadeusz

Soft solders. Pt. 1. (To be contd.) Przegl spaw 13 no.8:214-217
Ag '61.

1. Politechnika, Warszawa.

CISZEWSKI, Andrzej, mgr., inż.; RADOMSKI, Tadeusz, mgr., inż.

Soft solders. Przegl spaw 13 no.9:236-240 S '61.

1. Politechnika, Warszawa.

CISZEWSKI, Andrzej, mgr., inz.; RADOMSKI, Tadeusz, mgr., inz.

Brazing filler metals. Pt. 1. Przegl spaw 13 no.10:270-274 '61.

1. Politechnika Warszawska.

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31543
P/036/61/000/011/003/003
D001/D101

AUTHORS: Ciszewski, Andrzej, Master of Engineering, and Radomski,
Tadeusz, Master of Engineering

TITLE: Spelter solders

PERIODICAL: Przegląd spawalnictwa, no. 11, 1961, 300-306

TEXT: The article presents a review of spelter solders and their application in industry. The article is the second in a serial of two; the first one appeared in no. 10, 1961 of this periodical. Properties of various solders are discussed fairly extensively. Only those silver base spelter solders are of industrial importance which melt at 420-920°C. They contain Cu, Zn, Cd, Mn and sometimes Ni, Sn, P and Li; they are applicable for soldering all kinds of steel, Cu and its alloys, Ag, Au, Ni, Ti and sintered carbide slabs with steel. They are not suitable for jointing Al, Mn, Zn and their alloys. Solders containing Pd and Mn are heat resistant. Chemical composition of the nine Polish standardized silver base solders (PN/M-69,411) and their applications are listed in tables, as well as the composition of

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Spelter solders

13 Soviet standardized silver base solders (GOST 8190.56) and their applicability. Gold base spelter solders are used mostly by jewellers and in dentistry; however, when alloyed with Cu and Ni, they are used for soldering vacuum apparatuses. Chemical composition of 10 gold base solders with their respective melting and soldering temperatures are listed in a table and the composition of five solders used for vacuum apparatuses in another table. Spelter solders based on Al, applicable for soldering Al and its alloys, except most duralumina (Al-Cu-Mg) and the W 95 alloy (Al-Zn-Mg-Cu), contain Si, Cu, Zn and sometimes Mn, Cd and Sn. Aluminum-silicon solders are not yet standardized in Poland. The composition of 12 solders based on Si and their respective melting and soldering temperatures are listed in a table. Mg base solders are applicable only for magnesium alloys, because their bonds with other metals are brittle and corrode easily. Heat resistant spelter solders are based mostly on Ni. They are applicable for soldering Cr-Mo steels, stainless steels and heat resistant alloys of the Hastelloy type (Ni-Mo-Cr-Fe). Solders based on Au and Pd are used for brazing the elements of atomic reactor heat exchangers in which liquid sodium is used as a coolant. These solders are highly resistant against Na corrosion and

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Spelter solders

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D001/D101

oxidation and are still subject to investigation. There are 14 tables, 1 graph, 9 Soviet-bloc and 11 non-Soviet-bloc references. The four most recent references to English language publications read as follows: J.B. McAndrew, H. Schwarzbart, R. Necheles: Corrosion Resistance of Zircalloy - 2, Brazement in High-Temperature Water, The Welding Journal, nr 6, 1957; A.A. Lanzara, A.M. Setapen: Sterling-Lithium Alloy Selected for Brazing Stainless-Steel Sandwich Panels, The Welding Journal, nr 2, 1959; G.M. Slaughter, C.F. Leitten, J.P. Patriarca, E.E. Hoffman, W.D. Manly: Sodium Corrosion and Oxidation Resistance of High-Temperature Brazing Alloys, The Welding Journal, nr 5, 1957; W. Feduska: High-Temperature Brazing Alloy-Base Metal Wetting Reactions. The Welding Journal, nr 3, 1959. X

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CISZEWSKI, Andrzej, mgr. inz.; RADOMSKI, Tadeusz, mgr. inz.

Welding, pressure welding and brazing of magnesium alloys.
Techn lotn 16 no.11:268-275 N '61.

RADOMSKI, Tadeusz, mgr., inz. ; CISZEWSKI, Andrzej, mgr., inz.

Brazing fluxes. Pt. 1. To be contd. Przegl spaw 14 no. 3:79-24
March '62.

1. Politechnika Warszawska

RADOMSKI, Tadeusz, mgr. inż.; CISZEWSKI, Andrzej, mgr. inż.

Brazing fluxes. Przegl spawaln 14 no.4:106-109 Ap '62.

1. Politechnika, Warszawa.

RADOMSKI, Tadeusz, mgr. inz.; CISZEWSKI, Andrzej, mgr. inz.

Designing of soldered joints. Przegl spaw 14 no.7:184-188
Jl '62.

1. Politechnika, Warszawa.

RADOMSKI, Tadeusz, mgr inż.; CISZEWSKI, Andrzej, mgr inż.

Preparation of the elements for brazing. Przeg spaw 14 no.8:214-
219 Ag '62.

1. Politechnika, Warszawa.